

Genejineers

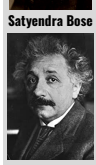


BUILD YOUR OWN PART TICKLE DETECTOR
youtube.com/watch?v=I344Pd9w5no Sponge soaked in ISO Alcohol 99% in plastic cup bottom. Black paper taped to aluminium foil, sealed over cup face with putty. Sit on dry ice. Alpha parts evaporate in the detector straight. Beta parts curve.

Approximately 15,000 naturally collide into a human each day. Particulates. Particles. Parts.
BASS AND OSMOS AND PHEROMONES AND DHER WHOLIS LARGE NUMBER HYPOTHESIS

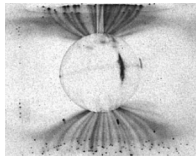


Liquids' electro magnetic neutrino bass-gas (ในน้ำ Káb in Thai) Bose (Indian) Condensate grows in seeds, *In swurl rect - bass ion's*. "Cosmological Constant" Values and "General Relativity" (Space) alongside "Special Relativity" (EM) algebraics access energy accretionaries (ex. $E=MC^2$ is $M=VEC^2$) in Einstein (German). Zero Nodes vehere 10^{40} to 10^{120} in Dirac (British) 1928 cosmic electron plasmas. Bohr atomic space (hyper, para) bolic lines at plank scales to gammatrons. (S)Fermi radio^(radon) active^(actinid) electrobias^(UM)'s Pu^(Plutoni) L^(Lawrenci) H^(Hol) Th^(Thori) Pa^(Protactini) U^(Uranij) Np^(Neptuni) Am^(Americi) Cm^(Curi) Bk^(Berkeli) Cf^(Californi) Es^(Einsteinij) Fm^(Fermi) Md^(Mendelevi) No^(Nobeli) L^(Lawrenci) Eu^(Europi) neutral (neutrinos), on dyne wave hysterics in a cord dance w/ nasal passage nutralities.



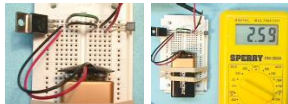
Latin "V" inserts itself into Phonetics. "F" replaces "S" in the 5th century Letter Q is an O with a strike below. Mistranslated and transcribed, and thus so. Letter "V" inserts itself silently pronounced throughout classical dark age bounded stone inscriptions. CBGB's Gothic capital typescribed mnemonic suggests, C's were once G's and/or B's. Etymologics suggest, ferromagnetism is "sero" and the root to serum.

ARGON, NITROGEN, HELIUM ARE INERT GASES



4th Matter State (IN'EARTH) The Earth Core is Plas-Magmatic. Solar plasma wind, "whirls". Birkeland currents at north and south poles are ionized hydrogen (electrons and protons), 8% helium (alpha particles) and atomic nuclei: C (Ca), N (Nitrogen), O (Oxygen), Ne (Neon), Si (silicone), S (Sulfur), Mg (Magnesium), and Fe (Iron) ripped from active area sunspot corona (Feldman et al., 1998). SOHO traced elements P, Ti, Cr and Ni. solar-center.stanford.edu/FAQ/Qsolwindcomp.html

78% Earth's air is Nitrogen. Nitrogen is 78.03% Earth's oceans. One in 83 abundant elements. Nitrogen behaves inert and is non-reactive. Helium is continuously produced through radioactive decays in the crust, and it is also found in lava and gas plumes originating from the mantle. physics.aps.org tinyurl.com/4j6vue8p Noble (no blue "inert") gases in classic through modern eras are Helium (He), Neon (Ne), Argon (Ar), Krypton (Kr), Xenon (Xe), Radon (Rn), Oganesson (Og). Hydrogen and oxygen are reactive, thus cannot be inert.



BUILD A GAUSS METER
7805 linear regulator, 9v battery, and Hall Effect Sensor. Place magnet to hall sensor. Suppose voltmeter reads 0.99 volts. This

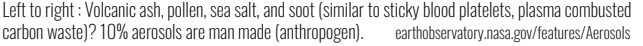
means that the Gauss measurement is $1000 \times (2.59 - 0.99) / 1.3 = 1231$ Gauss, North pole. Flip magnet over and suppose voltmeter measures 4.30 volts. This means that the Gauss measurement is $1000 \times (2.59 - 4.30) / 1.3 = -1315$ Gauss, South pole.

coolmagnetman.com/magmeter.htm
HE3503 AND HALL SENSORS
Gallium arsenide (GaAs), indium arsenide (InAs), indium phosphide (InP), indium antimonide (InSb), graphene. Materials increase electrical resistivity in Ohm's polarizing Ohmage magnitudes and magnetisms.

AMMONIA IS AMINO, ESSENTIAL IS ESSENCE AND POLAR IS SOLAR

Baby Boy Liparttiti www.asmrstudio.com DrDoubledragon@gmail.com

Organelle and Metabolic Process in Plants Endosymbiotic origin (plastid and mitochondrion). Chlamydomonas "Snow Algae" downstream metabolites as photoautotrophs. Trawf complete amino acid synthesis precurs metabolites: pyrimidines, glutathione, heme, nucleotides, polyamines, chorisma, ect ciencedirect.com/topics/medicine-and-dentistry/aromatic-amino-acid



Left to right : Volcanic ash, pollen, sea salt, and soot (similar to sticky blood platelets, plasma combusted carbon waste)? 10% aerosols are man made (anthropogen). earthobservatory.nasa.gov/features/Aerosols

ÆROMATIC^s PRONOUNCED "ARROW + LATTICE" Phenyl (funnel) ring molecules, Histidine, Tyrosine, p-Alanine are more bio-vail. Sil ion trawf alkaline "sour" pho^so^so^s choliⁿd^e on carbo oxl5(siv) ul.
5-O-(1-carboxyvinyl)-3-phosphoshikimate Organophos Esters (OPE's) Plasma Retardant

Phosp lyse^ee^s "fls" ourm chorismate suun thase enzyme. P-alanine and tyrosine, prekurvr^o,^o,^os chorismate, and allele deviates glyphosate toxicity (Gresshoff, 1979). Chord(s) i-zone steer oids!

Dossier Pedagogic : Cymatics : Oscilloscope : "C|B|G"handi Plate
sat-teatre.cat/escoles/wp-content/uploads/2020/05/Dossier-pedago%CC%80gic.pdf

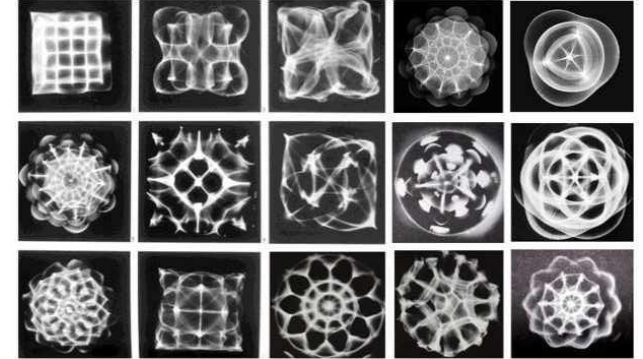
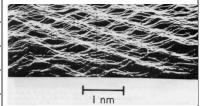
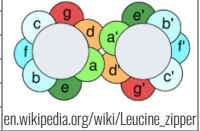


TABLE OF THE WAVE-LENGTHS AND FREQUENCY OF LIGHT from Daniell.

Frequencies Per Sec In Millions	Length in CM	Leucine Scissor Zipper
Line A	395,000,000	.00007604
Center of Red	-----	.00007000
Line B	437,300,000	.00006867
Line C	457,700,000	.00006562
Center of Orange Red	-----	.00006208
Center of Orange	-----	.00005972
Line D ¹	508,905,810	.00005895
Line D ²	510,604,000	.00005889
Center of Orange Yellow	-----	.00005879
Center of Yellow	-----	.00005808
Center of Green	-----	.00005271
Line E	570,000,000	.00005269
Line δ Delta (or δ Sigma)	-----	.00005183
Center of blue-green	-----	.00005082
Center of cyan-blue	-----	.00004960
Line F	617,900,000	.00004861
Center of blue	-----	.00004732
Center of violet-blue	-----	.00004383
Line G	697,300,000	.00004307
Center of puce-violet	-----	.00004059
Line H ¹	756,900,000	.00003968
Line H ²	763,600,000	.00003933

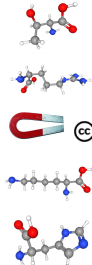


crystal of DL-leucine AFM researchgate.net/tinyurl.com/yylu3q3g

Microhm , mikrohbm. Electrical r resistance equal to the millionth part of an ohm.

Light, lite. Extremely rare fluid diffused over the universe, emanating from the sun and fixed stars, traversing more than four millions of leagues in a traversing more than four millions of leagues in a minute:

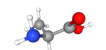
Essential (Polar) Aminos	Carbohydro Nitrate Oxides (Proteinoids)
[C₆H₉NO₃] Threonine 2-Amino-3-hydroxybutanoic acid	(No Charge) 1936, last to 20. Permease (membrane transport) to amino acids, and GABA. L-Threonine, threonine in meat, soybean. Collagen synergy. Elasticity.
[C₆H₁₄N₄O₂] Arginine (S)-2-Amino-5-guanidinopentanoic acid	(Neutral Charge) aromatic residues of lysozyme surface
[C₆H₉NO₃Se] Selenocysteine 2-Amino-3-selenylpropanoic acid	(Uncharged) Ultra solar plasmatic geomag devolutionary. Ascorbic acid (Vit C, Serum) and sorbate aid bioavailability. A SOUR BASE (LATIN) BACIDULUS AMARILLO (SPANISH)
[C₆H₁₄N₂O₇] Lysine (2S)-2,6-diaminohexanoic acid	(+ Charge) Leucine and lysine are solely ketogenic amino acids.
[C₆H₉N₃O₃] Histidine (2S)-2-amino-3-(1H-imidazol-5-yl) propanoic acid	(+ Charge) Is antihistamine. Vasodilating and vasotensive. Urine renal reuptake absorption deficiency associated with unhealthy allergic response. Allergens may improve immunosuppressed protein membranes.



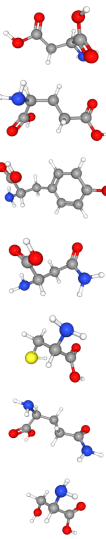
Essential (Non Polar) Aminos	pubchem.ncbi.nlm.nih.gov
[C₆H₉NO₂] Phenylalanine (S)-2-Amino-3-phenylpropanoic acid	(+/- O) In Coca Cola - love drug. Phenyl version to Alanine.
[C₁₁H₁₂N₂O₂] Tryptophan	(+/- O) Precursor to neurorepair chemical melatonin. Subject to bioavailability, digestibility.
[C₆H₁₃NO₂S] Methionine 2-amino-4-(methylthio)butanoic acid	(-/+ Neutral Charge) Hydrogen / Oxygen Scavenger, seleno-methionine (high compression) removes aluminum (poor compression) and heavy metals.
[C₆H₉NO₂] Valine	(+/- O) 100mg in 1667mg (Beef), 870mg, 474mg (yogurt), 504mg(navy beans). Aliphatic, hydrophobic, in blood lipid membrane. One of three BCAA.
[C₆H₁₃NO₂] Leucine	(+/- O) BCAA (Branched Chain Amino Acid) Gherkin pickle and cucumbers 26mg/100g. Possibly a colon digestive aid. Protein synthesis. HGH promoter
[C₆H₉NO₂] Isoleucine	(Uncharged) International Standards Organization Leucine. Muscle protein, eye health, including retina. Hydrophobic. Leucine Zipper.



Non-Essential (Non-Polar) Aminos	
Alanine (C₃H₇NO₂)	(O Formal Charge) Promotes circulation. Which type? Promotes adrenaline?
Proline (C₅H₉NO₂)	(O Formal Charge) proteinogenic, secondary amine. Precursor to collagens hydroxyproline.
Glycine (C₂H₂NO₂)	(O Formal Charge) precursor to glutathione antioxidant.

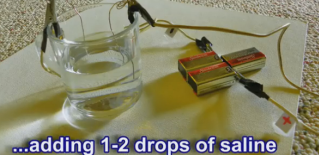


Non-Essential (Polar) Aminos	
Aspartic Acid (C₄H₇NO₄) 2-Aminobutanedioic acid	(- Charge) Asparagus. Diet soda artificial sweetener has aspartame. B is aspartate/asparagine. D is aspartate.
Glutamic Acid (C₅H₉NO₄) 2-Aminopentanedioic acid	(- Charge) metabotropic, kainic acid ionotropic receptors (KARs) (C ₁₀ H ₁₅ NO ₄). NMDA (violet yellow oil), and AMPA (C ₁₀ H ₁₅ N ₂ O ₄) agonists. MSG. Glutamate is E. Glutamine is Q.
Tyrosine (C₉H₉NO₃) (2S)-2-amino-3-(4-hydroxyphenyl) propanoic acid	(No Charge) Halogenated https://www.jbc.org/content/242/1/73.full.pdf
Asparagine (C₄H₈N₂O₃)	(No Charge) From Asparagus
Cysteine (C₃H₇NO₂S) N-acetylcysteine	(No Charge) WHO essential medicine as N-Acetyl. Acetyl bio-absorption in fatty pathways. Asthma and cystic fibrosis. Maybe plasma serum is relevant.
Glutamine (C₅H₁₀N₂O₃)	(No Charge) Glucose, Glutamates, and Glaucoma related. Probably a hydro permeable barrier substance.
Serine (C₃H₇NO₃)	(No Charge) Probably carbon wastetrack.



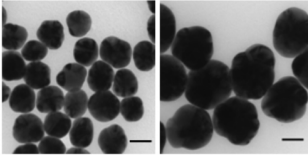
COLLOIDAL SILVER : Silver Nanoparticles: Properties and Applications

Gold (Au) makes you old and silver (Ag) makes you age. Amino acids, aspartic and glutamic "bind" to silver ions. Colloidal Silver is an anti-bacterial. On average, germ free mice live 7% longer. In 1852, it was discovered that using fine silver wires for sutures helped heal repaired flesh. Silver nano particles vary in size, from 10 nm past 100 nm. The right size optimizes conditions. Placing positive and negative battery wire into saline solution transfers chemistry particles as electrons, into water. Consider carbon zinc and pure silver wires, over lead acids and silver amalgams. Colloid is deadly @ < 100 through 5,000 mg/kg body weight.



...adding 1-2 drops of saline

Silver Anode and Cathode Silver Chains Do Not Touch



50nm scale bars : sigmaaldrich : tinyurl.com/y5r8gm2

(Tooth) Silver Mercury Filling Melt in 10⁻¹⁸ atto compared to colloid 10⁻⁹ nano metric scale. A rubbed metal behind a UV backdrop shows vapor. "Latent Heat of Melt" Hg(11) Pb(23) Au(64) O(13.9) Ag(111) Copper(207) - **L_r** - (kl/kg). Gold inlay soup bowls are in antiquated collections. Modern dental mineral efficiencies meet health deficiencies with organo selenium, and calcium. [youtube.com/watch?v=2RnIS693CrM](https://www.youtube.com/watch?v=2RnIS693CrM) engineeringtoolbox.com

Gold wire "bridge" 2,500 BC, excavated at el-Quatta, near Cairo. Greek (Ptolemaic) Egypt (332-330 BC) silver wire. Cumin: terebinth: carob: to a powder, applied to the teeth". [nature.com/articles/sj.bdj.2009.355](https://www.nature.com/articles/sj.bdj.2009.355)

TEETH GROWTH VIA ANTI-ALZHEIMERIC


Tideglusib blocks an enzyme (carbon waste) that stops dentin growth, glycogen synthase kinase (GSK-3), and the whole spot heals up by itself.¹⁹ Fenugreek seed powder suppresses aluminum chloride AlCl₃ induced hyper acetylcholine AChE, Aβ burden and apoptosis (blebbing, cell shrinkage, nuclear and DNA fragmentation, chromatin condensation, and mRNA decay) via activating Akt/GSK3β pathway.¹² Enzymes en route to plasma carbon waste track as payload carriers. Bio-degrading enzymes power organic disposals. Amine groups (NH₂), and carboxyl functional groups (CO₂H). alzforum.org/therapeutics/tideglusib [vice.com/en/article/qkin5v/an-alzheimers-drug-could-help-grow-teeth-and-fight-cavities](https://www.vice.com/en/article/qkin5v/an-alzheimers-drug-could-help-grow-teeth-and-fight-cavities)

IONO STATICS ARE MISSING FROM SCIENCE : MASS CHARGE SPIN

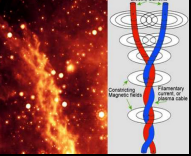
(u) 2.3MeV/c ² up [c=½ s½]	(c) 1.275 GeV/c ² charm [c=½ s½]	(t) 173.07 GeV/c ² top [c=½ s½]	(g) 0 mass (serro magnetic?) gluon [c=0 s½]	(H) 126 GeV/c ² Higgs bosson
(d) 4.8 MeV/c ² down [c=½ s½]	(s) 95 MeV/c ² strange [c=½ s½]	(b) 4.18 GeV/c ² bottom [c=½ s½]	(V) 0 mass (serro magnetic?) photon	Up (is ultra piolet?) Charm (is nickel?) Gluon (is hydrogen glucose reaction?) Tau neutrino Torque? Dyne? Photon (Why is iron black?)
(e) 0.511 MeV/c ² Electron [c=1 s½]	(μ) 105.7 MeV/c ² muon [c=1 s½]	(τ) 1.777 GeV/c ² tau [c=1 s½]	(Z) 91.2 GeV/c ² bosson	(W) 80.4 GeV/c ² W bosson
(Ve) <2.2 eV/c ² electron neutrino [C:0 S½]	(Vμ) <0.17 MeV/c ² muon neutrino [C:0 S½]	(Vτ) MeV/c ² tau neutrino [C:0 S½]		

Wave particle duality is solved when measuring, as sine signals are differential measurements, (point to point velocity) and molecules are quantitative (mass). Measuring instruments touch signals, halves amass into molecules. A quanta is the smallest unit in quantum mechanics, one half a full electromagnetic wave. One molecule? eV=electronVolt G=Giga M=Mega c²=spedd squared


thermochromic liquid crystals :::: mood rings :::: 66°F (19°C) 68°F (20°C) 70°F (21°C) 73°F (23°C) 76°F (24°C) 78°F (26°C) 81°F (27°C) 83°F (28°C) 85°F (29°C) 88°F (31°C) 90°F (32°C) 92°F (33°C)



Phosphate and Calcium's Dia and Paramagnetic role in DNA in Human genome is 95% DNA torqued introns, RNA transcribes and does not code proteins. atdbio.com : tinyurl.com/yepx7g34



MAG NET TIC SIL IN DNA ++ SOLAR PLANETS +++ GALAXIES
Known as Birkeland Currents connecting planets to the Sun and galaxies to galaxies. Silent and conductive to sound, magnetics and statics. Filaments as smooth as silk. Sil carries ions on dyne waves. Blood plasma ages in sun storms recurs 6 & 12 yrs. everythingselectric.com/birkeland-currents




Turquoise CuAl₆(PO₄)₄(OH)₈·4H₂O is Turkish from French 17th c Torque The Truth About Turquoise Navajo Rainbow, currency, red, and 'slf'our. True Blue through and trauf. [youtube.com/watch?v=QgOOXSucKUK](https://www.youtube.com/watch?v=QgOOXSucKUK)

Solar Magnetic doppler, geocore-lunarcone, longitudes adapt neuro-linguistic plasma membranes (our brains' brocha cortex) in O AD, +/- ^[supposition] dilating to Max and Min in Gy & 12y reccur sieve. Ice age wa"tlf"er lunisolar tidal depth and Solar magnetic EQL (earthquake light) conclusive to disease, sunqu"alj"kes, war.

BIO-ABSORPTION : Same : SULFUR REMETHYLATION

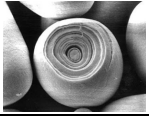
Sulfuric Acid from Hydrogen scavenging turns Green in Biliverdin and climbs up the lumbar spine as tree moss collects pollution in the wild. S-Adenosyl Methionine recommended for seniors is "adenosine methionine" good for osteoarthritis, liver and depression. Meth amphetamines improve bile absorption and nutritive retention. Hydrolysed cycle producing homocysteine. Adenosine localized in the brain signals renal adrenaline production. Adenine is attached to a ribose via a β-N9-glycosidic bond. Acidic glucose. Oil pipe commonly used with methylated amphetamine has unique hydrostatics relevant to bio absorption.



NEURO LINGUISTIC SCIENCE IN LANGUAGES LOST DURING SOLAR EXTINCTION EVENTS			
Nine	Possibly a "closed way in or through"	Line	Possibly a "way in or through"
Syne	Electromagnetic wave.	Dyne	Scooped
Syl	Angular corners. IE, Window Sil	Sal	Magnetic phosphate radial permeability
Lyse	Color metric atrophy?	Lase	Fizz? Aeration? Torque or twists?
Bose		Sidic	
Ate	Time conditional.		

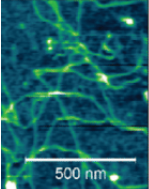
*methalation, combined with amphetamine, epiniphræ, ephedra, bioabsorption as sub-molecular hydrogen smoke may improve re-methylation.

English	Midævil	Similar to	Bangla	
UVa	OCTINOXATE	OBTINOXATE	অবতিনক্সেট	Abatīnakṣeṭa
Practical and Scientific Self-culture - Page 190 "called upon by the digestive organs and stomach to help get rid of obstinate food." google.com/search?q=Obstinate+food				
UVb	AVOBENZONE	YAYO BENZOS	অ্যাভোবেনজো	Āyābhōṇajōṇa
			ন	



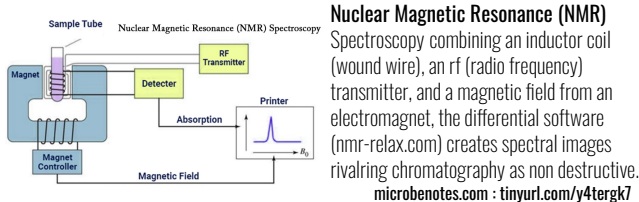
HYDRO DIASTATIC AND PLASMOLYSIS

[merriam-webster.com/dictionary/diastatic](https://www.merriam-webster.com/dictionary/diastatic)
relating to or having the properties of diastase especially : converting starch into sugar.
[braukaiser.com/wiki/index.php/The_Theory_of_Mashing](https://www.braukaiser.com/wiki/index.php/The_Theory_of_Mashing)



Ac KFEAKL KFEAKL KFEAKL NH₂

researchgate.net/figure/Amino-acid-sequence-a-c-secondary-structure-representation-showing-side-chains-b_fig1_330595056



Radio-magnetic interference is translated to atomic resolution shapes and vectors aiding physics models previously reliant on spectrometry. Is it superior to electron microscopy? Probably no?

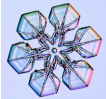
The Lipari-Szabo Model-Free Analysis as a Method for Study of Molecular Motion in Solid State Heteronuclear Systems Using NMR Off-Resonance Cross-relaxation solid state nuclear magnetic resonance off-resonance experiments were performed on a homebuilt pulse spectrometer operating at the frequency of 30.2 MHz for protons at temperature 173

ncbi.nlm.nih.gov/pmc/articles/PMC4875056/

Quercetin Increases Hepatic Homocysteine Remethylation and Transsulfuration in Rats Fed a Methionine-Enriched Diet
hindawi.com/journals/bmri/2015/815210/fig3/
Quercetin (latin) -> kuersetin (Indonesian) and that "could" mean, keratin. 3,3,4,5,7-pentahydroxyflavone

IUB/IUPAC Amino Acid and Nucleic Acid Codes

A -> adenosine	C -> cytidine	G -> guanine
T -> thymidine	N -> A G C T (any)	U -> uridine
K -> G T (keto)	S -> G C (strong)	Y -> T C (pyrimidine)
M -> A C (amino)	W -> A T (weak)	R -> G A (purine)
B -> G T C	D -> G A T	H -> A C T
V -> G C A	- gap of indeterminate length	



Frozen Snowflake
Resound, Resin
6x Cymatic Nucleii
[snowcrystals.com](https://www.snowcrystals.com)

International Union of Pure and Applied Chemistry (IUPAC)

A alanine	P proline
B aspartate/asparagine	R arginine
Q glutamine	S serine
C cystine	T threonine
D aspartate	U selenocysteine
E glutamate	V valine
F phenylalanine	W tryptophan
G glycine	Y tyrosine
H histidine	Z glutamate/glutamine
I isoleucine	X any
K lysine	* translation stop
L leucine	- gap of indeterminate length gap
M methionine	
N asparagine	

Fasta (1985) X = ANY
blast.ncbi.nlm.nih.gov : tinyurl.com/qw2qgv9
A sequence in FASTA format begins with a single-line description, followed by lines of sequence data. The description line (define) is distinguished from the sequence data by a greater-than (">") symbol at the beginning. It is recommended that all lines of text be shorter than 80 characters in length. An example sequence in FASTA format is:
>POT13 GENE X PROTEIN (OVALBUMIN-RELATED)
QIKDLVSSSDTLDITLVNIAIFYGKMWKTAFAEDTREMPPHVTQ
ESKPQYMMGMNSNFTVATPAEKMKLELPAFGDLSMLVLPDEVS
DLERIKTFNFKLEWTNPMTMEKRVRVYVLPQMKIEKYNLVSLMA
LGMTDLFPANLSTGISSAESLKISQAVHGAFMELSDGEMAGSTGVE
DIKHSPSEQFRADHPFLKLNHPNTITIVFGRWSP

Crispr Genome Viewer : Gene Editing Software : Jumping Right In

Similar to large film reels Genomes contain frames clustering genetic amino acid information previously sequenced from organisms DNA. Splicing frames in software such as crisper enables labs to understand operations to be performed on Genetical Modified Organisms (GMO).



1. Choose a genome, and it brings up the viewer. Each gene is sequenced in order.
2. Splice
3. Send to Labratory

FIGURE OUT HOW TO COMMIT A SPLICE

Genome Data Viewer : <https://www.ncbi.nlm.nih.gov/genome/gdv/?org=mus-musculus>

Polythiophene, Polymer, Organic Photovoltaics, AFM Atomic Force Microscopy. 24nm <-> 1nm

nature.com/articles/s41467-019-09571-6

Sling 3.5 m/s Screen 1–2 m/s Wet Bulb Higrotic Thermo Aerated Meters. Solar sheltered dry bulb hidrotic psychrometer.

Phototropic Bacteriorhodopsin and Purple Membrane (Algae)

Extreme habitat "Salt Marsh" Euryarchaeota Archaea class haloarchaea plasma membrane protein pumps protons. Rhodopsin cellular light-driven H⁺ ion trough cytoplasm is used in organic photovoltaic energy harvesting battery cells. Halophilic algae is said to assist amphibious regeneration. Human Regeneration : Solar ultraviolet B (UVB) rays convert 7-DHC skin protein into vitamin D3. 4th water state relevant. Selenium and D5's? Photolytic vs photolysis? Is it catalytic, analytic, electrolytic? What frequency light stimulates regeneration more?

Photochromism and thermochromism
spiedigitallibrary.org/conference-proceedings-of-spie/8615/86150Q/Organic-photovoltaic-cells-based-on-photoactive-bacteriorhodopsin-proteins/

